Austin Water Center for Environmental Research



Austin Water – The University of Texas – Texas A&M University
A Partnership for Urban Ecology and Sustainability: Community, Education, Research
located at the Hornsby Bend Biosolids Management Plant
2210 South FM 973, Austin, Texas 78725
Website: www.austintexas.gov/cer



Facebook: www.facebook.com/austinwatercer

The CER Lunchtime Lectures 2019

By Dr. Kevin M. Anderson, Austin Water Center for Environmental Research

The Geography of Flowing Water: Rivers, Streams, Nature, and Culture

The CER 2019 Lunchtime Lectures will explore the geography of flowing water — rivers and streams. Water writes it way across the surface of the Earth, inscribing deeply or shallowly depending on how resistant the surface is to the flow of water and sediment carried across the land. This morphology of the physical geography of the Earth is the starting point for geography, but geographers go beyond the physical shapes and shaping of rivers and streams and, also, study their cultural roles and impacts in order to fully understand the geography of flowing water. We will begin 2019 with the physical geography and ecology of flowing water as fluvial systems and ecosystems. For summer, we turn inward and explore the mythical, metaphorical waterways which run so deeply in Western and American culture. Finally, during the last part of the year we will turn outward again to look at specific American cultural landscapes of rivers and streams at different scales from continental to local.

Join us for a fluvial journey in 2019 as we explore the Geography of Flowing Water.

The Physical Geography of Flowing Water

January - Fluvial Process: Streams and Hydrology February - Fluvial Life: the Ecology of Flowing Water

March - Riparia: Life at the Edge

April - Bottomland: Life on the Floodplain

The Meaning of Flowing Water

May - The Round River: Myth, Meaning, and Flowing Water

June - Riverrun: Language, Art, and Waterways July - Water Music: American Music and Rivers August - Strong Brown God: Poetry of Flowing Water

The Cultural Geography of Flowing Water

September - Rivers of Empire: American Environmental History and Waterways

October - Waters the Land: Rivers and Water in Texas November - Another Colorado: Austin and the River December - The Urban Stream: Life on Waller Creek

Time: Noon to 1pm at CER and SAC, 1230-2pm at UT Free and Open to the Public – bring a lunch and learn

Locations and Day of the Month -

Every 1st Tuesday (not January) - *University of Texas Norman Hackerman Building (NHB).* 100 E 24th St Room 1.720 Every 2nd Tuesday - *Austin Water Center for Environmental Research (CER) at Hornsby Bend* Every 2nd Wednesday – *Senior Activity Center-Lamar (SAC-Lamar) at 2874 Shoal Crest Ave, South Room*

The CER Lunchtime Lectures 2019 Schedule by Location and Date Times – CER and SAC from Noon to 1pm, UT 1230-2pm

January Lecture - Fluvial Process: Streams and Hydrology	Jan 9 SAC Jan 8 CER Jan 22 UT
February Lecture - Fluvial Life: the Ecology of Flowing Water	Feb 5 UT Feb 12 CER Feb 13 SAC
March Lecture - Riparia: Life at the Edge	Mar 5 UT Mar 12 CER Mar 13 SAC
April Lecture - Bottomland: Life on the Floodplain	Apr 2 UT Apr 9 CER Apr 10 SAC
May Lecture - The Round River: Myth, Meaning, and Flowing Water	May 7 UT May 8 SAC May 14 CER
June Lecture - Riverrun: Language, Art, and Waterways	Jun 4 UT Jun 11 CER Jun 12 SAC
July Lecture - Water Music: American Music and Rivers	Jul 2 UT Jul 9 CER Jul 10 SAC
August Lecture - Strong Brown God: Poetry of Flowing Water	Aug 6 UT Aug 13 CER Aug 14 SAC
September Lecture - Rivers of Empire: American Environmental History and Waterways	Sep 3 UT Sep 10 CER Sep 11 SAC
October Lecture - Waters the Land: Rivers and Water in Texas	Oct 1 UT Oct 8 CER Oct 9 SAC
November Lecture - Another Colorado: Austin and the River	Nov 5 UT Nov 12 CER Nov 13 SAC
December Lecture - The Urban Stream: Life on Waller Creek	Dec 3 UT Dec 10 CER Dec 11 SAC
SAC - Senior Activity Center-Lamar - 2874 Shoal Crest Ave, South Room at 29 th and Lamar CER - Austin Water Center for Environmental Research – 2210 South FM 973 at Hornsby Bend	

UT - University of Texas Norman Hackerman Building (NHB). 100 E 24th St. Room 1.720